## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re Application of: Thomas Guthrie Zimmerman

Serial No.: 09/883,376

Group Art Unit: 2123

Filed:

6/19/2001

Examiner:

**Thomas Stevens** 

Title:

Manipulation of Electronic Media Using Off-Line Media

Commissioner of Patents and Trademarks Washington, DC 20231

Sir:

## INFORMATION DISCLOSURE STATEMENT

Applicant is aware of the following references listed below, copies of which are enclosed:

## LITERATURE

Lisa Stifelman, "Augmenting Real-World Objects: A Paper-Based Audio Notebook," *Proceedings of CHI'96*, April 13-18, 1996, Vancouver, Canada, 2pgs.

Cordelia Schmid et al., "Local Greyvalue Invariants for Image Retrieval," *IEEE Trans. on Pattern Analysis and Machine Intelligence*, V19, N5, May 1997, pp. 530-35.

The above-listed references are, in the belief and opinion of the undersigned, the closest art of which the applicant is aware as of the date of execution of the Declaration in the above-captioned application.

Respectfully submitted

By Applicant's Representative,

Ramraj Soundararajan

Registration No. 53832

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| REVISED PTO FORM 1449      | SERIAL NO.               | GROUP ART<br>UNIT      | ATTACHMENT TO<br>PAPER NUMBER |
|----------------------------|--------------------------|------------------------|-------------------------------|
|                            | 09/883,376               | 2123                   |                               |
| NOTICE OF REFERENCES CITED | TITLE: Manipulation of E | Electronic Media Using | g Off-Line Media              |
|                            | APPLICANT(S): Zimmer     | man                    |                               |
| JAN 0 4 2005               | DOCKET NUMBER: AR        | C920000049US1          |                               |

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|       | OTHER REFERENCES   |
|-------|--|
| INIT. | (Include name of the author, title of article, title of publication, date, pertinent pages, volume-issue, publisher city and/or country where published, etc.)             |
|       | Lisa Stifelman, "Augmenting Real-World Objects: A Paper-Based Audio Notebook,"<br>Proceedings of CHI'96, April 13-18, 1996, Vancouver, Canada, 2pgs.                       |
|       | Cordelia Schmid et al., "Local Greyvalue Invariants for Image Retrieval," <i>IEEE Trans. on Pattern Analysis and Machine Intelligence</i> , V19, N5, May 1997, pp. 530-35. |